Figure 1

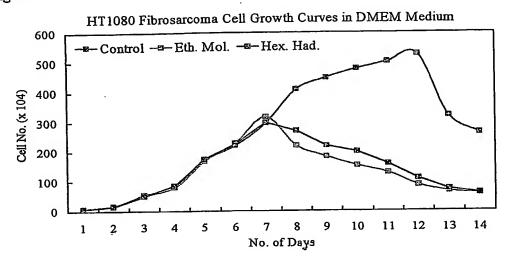


Figure 2

S180 Sarcoma Cell Growth Curves in DMEM Medium Containing 10% FCS

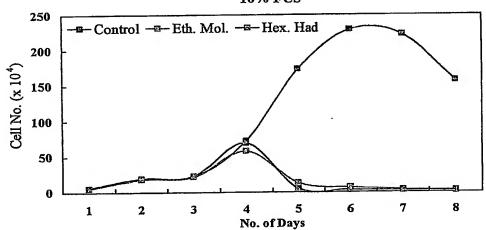


Figure 3

% Cytotoxicity of ethanolic Molmol on S180 sarcoma cells for 24, 48 and 72 hours

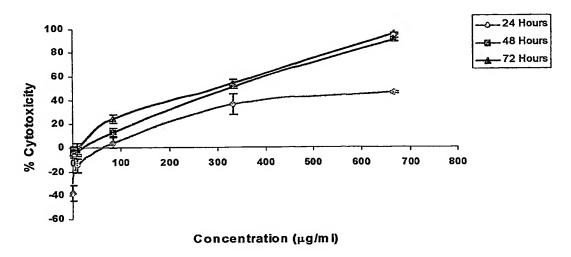


Figure 4

% Cytotoxicity of ethanolic Molmol on HT1080 fibrosarcoma cells for 24, 48 and 72 hours

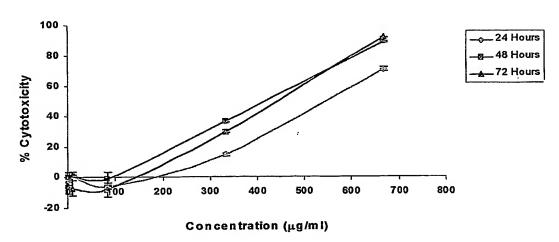


Figure 5

% Cytotoxicity of hexane Haddi on S180 sarcoma cells for 24, 48 and 72 hours

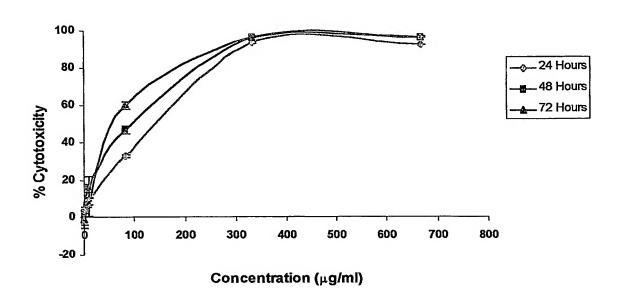


Figure 6
% Cytotoxicity of hexane Haddi on HT1080 fibrosarcoma cells for 24, 48 and 72 hours

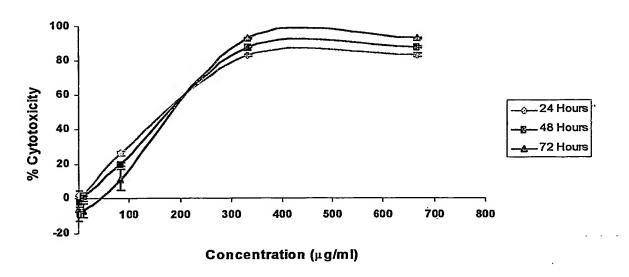


Figure 7

Determination of Cytotoxicity (MTT Assay) Ocimene After 24, 48and 72 Hours, Using S180 Cells

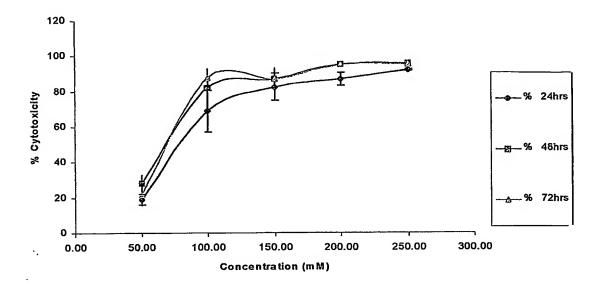


Figure 8

Determination of Cytotoxicity (MTT Assay) Ocimene After 24,
48 and 72 Hours, Using HT1080 Cells

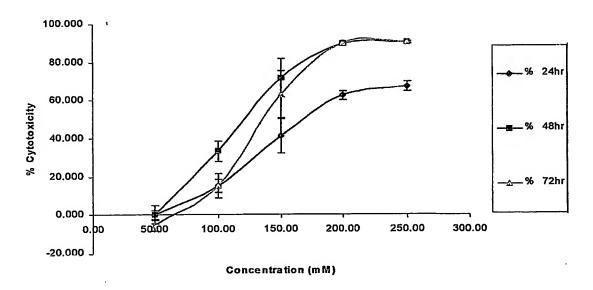


Figure 9

Determination of Cytotoxicity (MTT Assay) Gamma Bisabolene After 24, 48and 72 Hours, Using S180 Cells

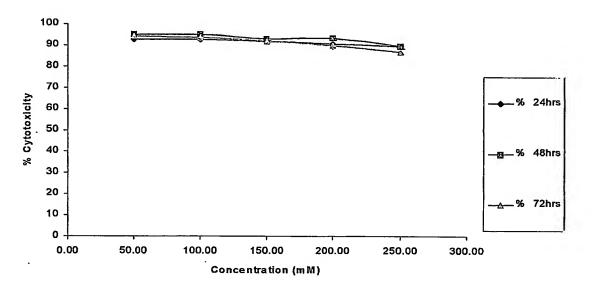


Figure 10

Determination of Cytotoxicity (MTT Assay) Gamma Bisabolene
After 24, 48 and 72 Hours, Using HT1080 Cells

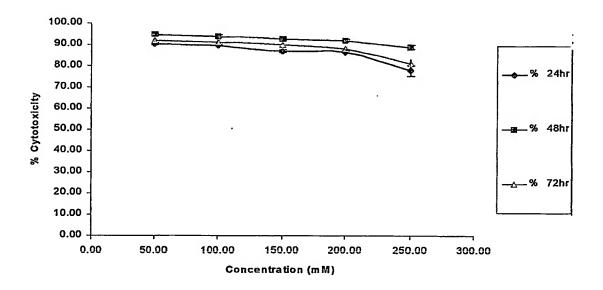


Figure 11

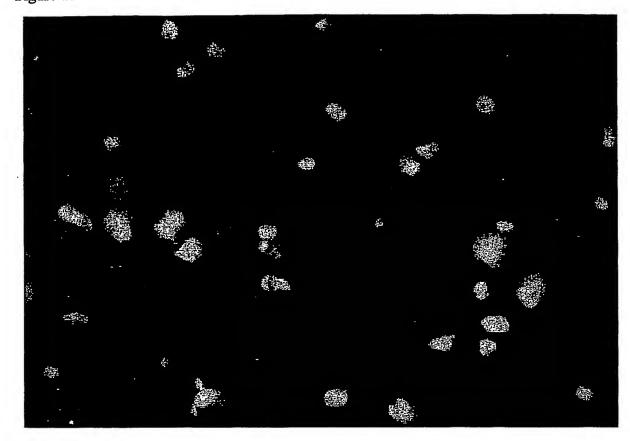


Figure 12

Effect of Ethanolic extracted Molmol on Normal **Fibroblast Cells**

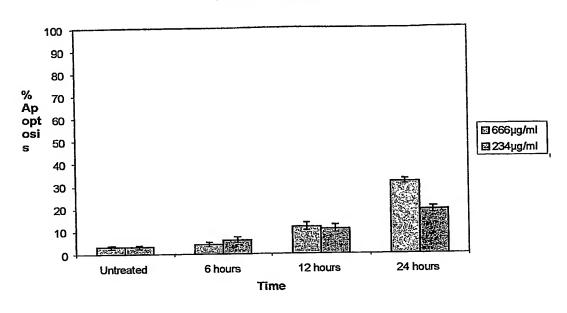


Figure 13

Effect of Hexane extracted Haddi on Normal Fibroblast Cells

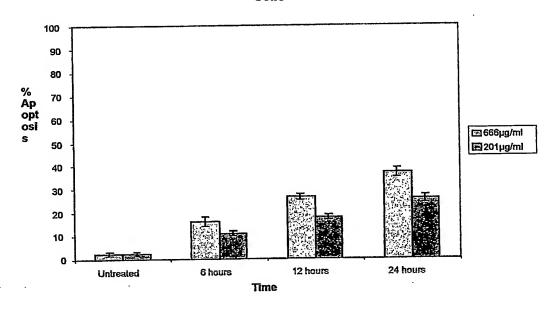


Figure 14

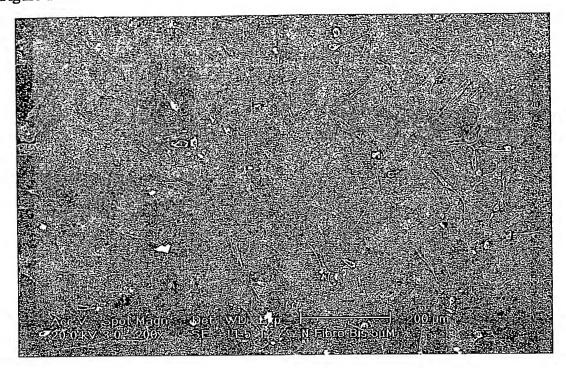


Figure 15

